

ABSTRACT OF THE DISCLOSURE

A method of applying an image processing onto two dimensionally-arranged image data representing a captured image including a main captured-subject and producing image signals to reproduce the captured image visually with one of various reproduction sizes on one of various kinds of recording media, comprises steps of determining a reproduction size of the captured image to be reproduced visually on a recording medium; determining a size of the main captured-subject on the determined reproduction size of the captured image; determining a content of the image processing on the basis of the determined reproduction size of the captured image and the determined size of the main captured-subject; and applying the image processing with the determined content onto the two dimensionally-arranged image data and producing image signals to reproduce the captured image visually with the determined reproduction size on the recording medium.